



Vision

- ◆ **Develop a knowledge base for the design and development of reliable, efficient, and cost effective space experiments.**
- ◆ **Develop innovative programs to enhance the interplay between scientists and engineers from a wide spectrum of related disciplines.**
- ◆ **Establish, within the scientific and engineering communities, the viability of “research for design” as the approach to hardware/software development programs.**
- ◆ **Become the focal point for microgravity activities in the USA and abroad.**

***The National Center will be a keystone
in mankind's future in space***